Overview

What's New

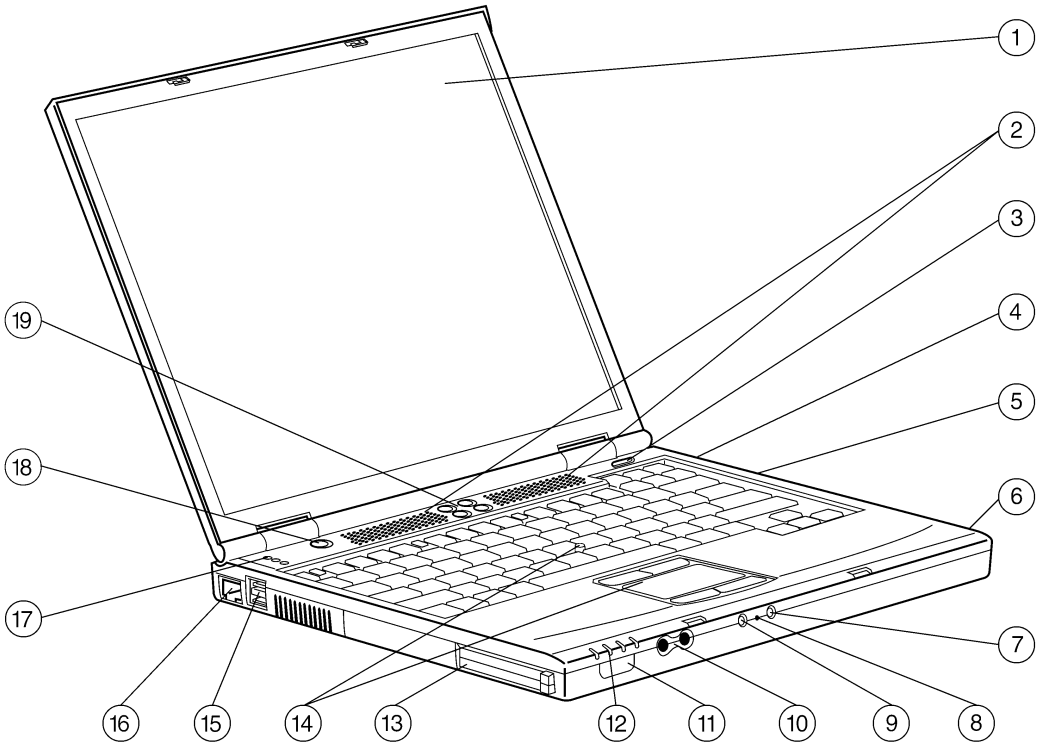
- Mobile Intel Pentium® III 1.06 GHz-M and 866 MHz-M processors
- 133 MHz bus
- 4X AGP Graphics
- MultiPort wireless communication options
- Enhanced Industrial and ergonomic design
- Dual Pointing Device

At A Glance

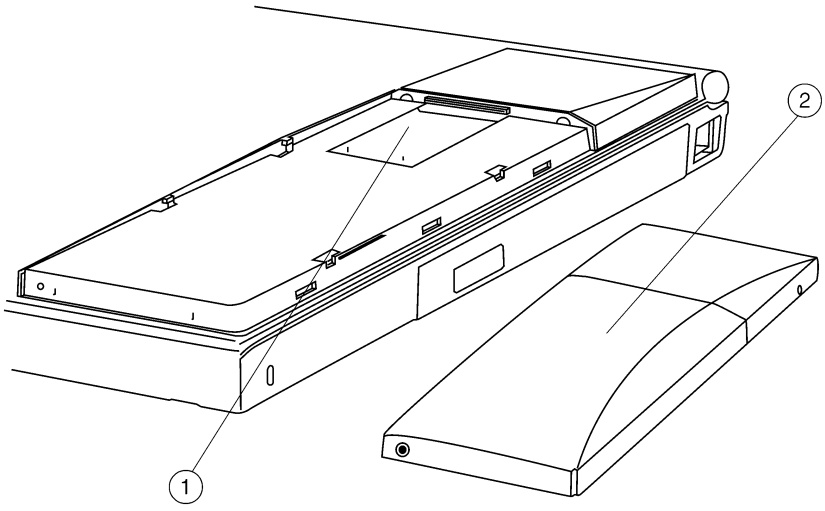
- Mobile Intel Pentium® III 1.06 GHz-M and 866 MHz-M processors
- 14.1-inch XGA display
- Configurations as light as 4.8 lbs/2.2 kg weight
- 1.2 in/3.048 cm thin
- 128MB SDRAM (133MHz), Upgradeable to 1024 MB
- Up to 30GB SMART hard drives
- User removable hard drive
- Mini PCI modem and integrated NIC
- Full-size keyboard
- MS Windows 2000, Windows NT 4.0, or Windows 98 SE
- Includes a 3-year, worldwide warranty. (Certain restrictions and exclusions apply. Consult the Compaq Customer Support Center for details.)

What's Special

- From 4.8 lb/2.2 kg light
- 1.2 in/3.05 cm thin
- Over 4.0 hours of Battery life
- Magnesium display enclosure
- Common docking solutions across Armada E and M and core Evo Notebook series notebooks
- Integrated MultiBay
- Dual battery support
- Industry leading PC lifecycle solutions



1. Color Display
2. Stereo Speakers
3. Power Switch
4. RJ-11 (Modem)
5. MultiBay
6. Cable Lock Connector
7. Audio-In
8. Microphone
9. Headphone-Out
10. Volume Controls
11. Infrared Port
12. System LEDs
13. PC Card Slots (2)
14. Touchpad + Pointstick
15. USB (2)
16. RJ-45 (NIC)
17. Keyboard LEDs
18. Suspend Button
19. Easy Access Internet Button



1. Multiport Connector
2. Multiport Module Cover

Standard Features

Processor and Panel	14.1-inch color TFT XGA with 1024 x 768 resolution (up to 16.7M colors internal)	
One of the following:	1.06 GHz-M on Mobile Intel Pentium® III processor with 512 KB L2 cache	
	866 MHz-M on Mobile Intel Pentium® III processor with 512 KB L2 cache	
	Note: Mobile Intel Pentium III-M processors support enhanced Intel SpeedStep™ technology.	
Memory	Standard	128 MB 133MHz SDRAM (128 MB SODIMM in slot 1)
	Maximum	1024 MB 133MHz SDRAM (512 MB SODIMMs in slots 1 and 2)
	Note: Due to the non-industry standard nature of some third-party memory modules, we recommend Compaq branded memory to ensure compatibility.	
Communications	10/100 NIC is integrated on the system board	
	Type III Mini PCI 56K (V.90) modem	
	Optional Compaq 56 K (V.90) Modem plus Intel® PRO/100+ NIC with IPSec (Internet Protocol Security)	
	Note: Designed only to allow faster downloads from V.90 compliant sources. Maximum achievable download transmission rates currently do not reach 56 KB/s, and will vary with line conditions.	
	Note: Modem availability is subject to country regulatory approval	
Keyboard	102-key compatible keyboard with isolated, inverted-T cursor control keys, and right-control key, special feature hotkeys for instant access to power conservation, QuickLock/QuickBlank(ex: FN+F6), toggle between internal and external, or simultaneous displays, battery gauge, speaker volume control, brightness and contrast.	
Easy Access Internet Buttons	The Evo Notebook N600c comes with four Easy Access Buttons designed to increase customer productivity by providing one-touch access to helpful Compaq information, favorite Internet destinations, files, or applications.	
Pointing Device	Dual pointing devices (both pointstick and touchpad)	
PC Card Slots	Two Type II/One Type III PC Card Slot(s) which support both 32-bit CardBus and 16-bit PC Cards	
Storage	Diskette Drives	Optional Floppy Drive Optional SuperDisk 2X LS –120 Drive
	Optical Drives	Optional DVD/CD-RW combo Drive Optional CD-RW Drive or 8X DVD-ROM Drive or 24X CD-ROM Drive
	Hard Drives	One of the following: Optional 30-GB SMART Hard Drive 20-GB SMART Hard Drive 15-GB SMART Hard Drive

Standard Features

Multimedia	Compaq *Premier•Sound*™ for enhanced stereo audio Integrated 16-bit Sound Blaster Pro-compatible stereo audio Integrated stereo speakers and microphone External Hardware volume controls Headphone-out Microphone-in Software MPEG1 support, MPEG2 and DVD 8X DVD-ROM Drive with movie playback software*(on select models)* 24X CD-ROM Drive *(on select models)* RCA composite video/TV-out port 4X AGP graphics 16MB of DDR (Double Date Rate) SDRAM	
Interfaces	PC Card	Two Type II/One Type III
	Enhanced Parallel EPP/ECP	1 (can be used to connect external diskette drive)
	Serial Port	1
	TV out connector NTSC/PAL	1
	External Monitor	1
	'PS/2 External Keyboard/ Pointing Device	1 Supports Y-cable in order to attach both Keyboard and Mouse simultaneously
	Expansion Base	1
	Headphone/Line-out	1
	Microphone in	1
	DC Power	1
	RJ-11 (modem)	1
	RJ-45 (NIC)	1
	Infrared Port	1 (4 Mb/s support) (IrDA 4 MB compliant. IR performance will vary depending on performance of IR peripherals and application used.)
	USB Port	2 (left side)
	LED status indicators	7
Graphics	ATI Mobility Radeon, 64-bit video graphics with 16-MB DDR SDRAM for increased color depth and graphics performance	
Operating System	Microsoft Windows 2000 pre-installed / Windows NT 4.0 on CD or Microsoft Windows 98 SE	
Software	Compaq Insight Management Agents Diagnostics for Windows DVD Playback Software Compaq Power Management Compaq Security Management Safety and Comfort Guide Acrobat Reader Reference Guide Compaq Easy Access Button Software Altiris eXpress Client Software Intel SpeedStep Applet	
System Recovery	Each unit is shipped with a CD kit for quick recovery (erases hard disk and restores manufacturer installed image) and software recovery (installs only selected standard software)	

Standard Features

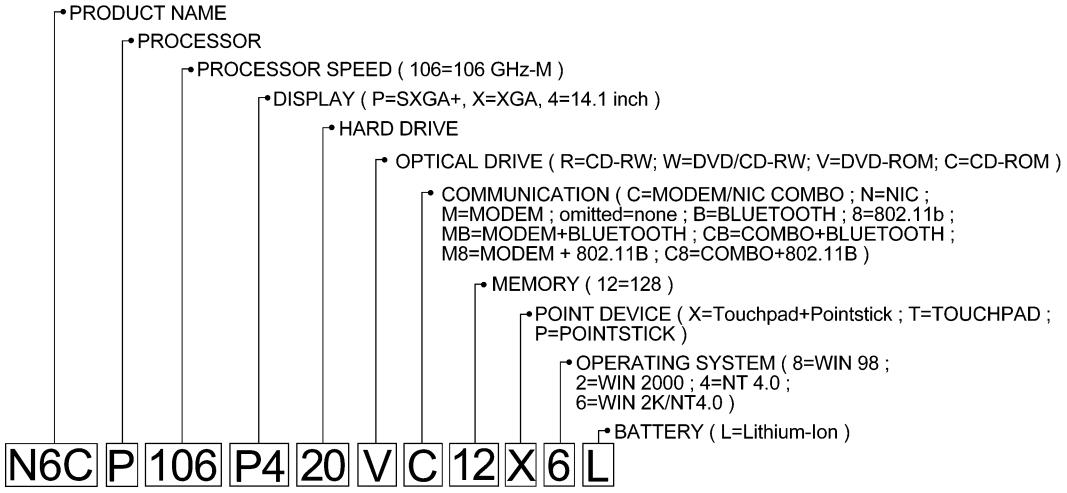
Intelligent Manageability	Compaq Intelligent Manageability, a key component of PC Lifecycle Solutions, is the broad set of manageability features found on Compaq Deskpro EN desktops, Armada notebooks, Evo Clients, Professional Workstation, iPAQ Deskside and ProLiant server products. These best-in-class features on PC clients comply with industry standards, such as DMI and Wired for Management, while pioneering new ground in client manageability. Compaq introduced the industry's first line of manageable clients in 1995 and has been driving the industry ever since. With Compaq's lifecycle management philosophy, enterprises have all of the pieces for end-to-end management and proven tools for hassle-free management of PCs. The combination of these tools will significantly lower the Total Cost of Ownership of managing the computing environment. Intelligent Manageability offers solutions in the areas of Initial Configuration and Deployment, Asset Tracking and Security, Software Updating and Management, and Fault Notification and Recovery. For more information, visit these Compaq Web sites: http://www.compaq.com/im; http://www.compaq.com/easydeploy; http://www.compaq.com/solutions/pcsolutions; Note: These Web sites are available in English only.
Security	Configuration Control Hardware Memory Change Alert Ownership Tag Set-up Password Power-On Password DriveLock Enabled for PC SmartCard options Kensington Lock
Power Supply	External AC adapter, 6-foot power cord included. Total length including External AC adapter is 12 feet (3.66 Meters)
Battery	The Evo N600c provides over 4.0 hours of battery life using the standard 8-cell Lithium-Ion battery. Note: Actual results may vary with product model, configuration, and individual usage. Compaq results of 4:33 (hr:min) were achieved running the eTesting Labs Inc.'s BatteryMark TM Test version 4.0.1 on a N600c with a Intel Pentium III-M 866 MHz CPU, 14.1-inch XGA panel, 128 MB RAM, 15 GB HDD, CD, 8-cell Lithium-Ion battery, and NIC/modem. System parameters were set according to eTesting Labs' recommendations: panel brightness 50%, hard drive standby and video idle time 3 minutes, Intel Speedstep battery optimized mode. Note: Actual results may vary with product model, configuration, and individual usage. Compaq results of 4:11 (hr:min) were achieved running the eTesting Labs Inc.'s BatteryMark TM Test version 4.0.1 on a N600c with a Intel Pentium III-M 1.06 GHz CPU, 14.1-inch XGA panel, 128 MB RAM, 20 GB HDD, DVD, 8-cell primary Lithium-Ion battery, and NIC/modem. System parameters were set according to eTesting Labs' recommendations: panel brightness 50%, hard drive standby and video idle time 3 minutes, Intel Speedstep battery optimized mode. Note: This test was performed without independent verification by eTesting Labs Inc. eTesting Labs Inc. makes no representations or warranties as to the result of the test. BatteryMark is a trademark of Ziff Davis Publishing Holdings Inc., and affiliate of eTesting Labs Inc., in the U.S. and other countries.
Power Conservation	Supports enhanced Intel SpeedStep™ Technology (allows a Battery Optimized Mode, Maximum Performance Mode, or Automatic mode) Hibernation Instant-on via Standby Pop-ups with three presets One custom level of power conservation ACPI compliant
MultiBay Devices	MultiBay devices may be swapped with the system powered on (hot) or in suspend mode (warm) under Windows 98 SE or Windows 2000 (except MultiBay Zip drive or MultiBay secondary hard drive). MultiBay devices can be swapped with system power off under any supported operating system.

Standard Features

MultiPort	Integrated MultiPort expands functionality via user removable MultiPort Modules. MultiPort modules can provide integrated wireless communications and enhanced security features. MultiPort can be hotswapped with the system powered on (hot) or in suspend mode (warm) under any supported operating system. The MultiPort interface is based on the USB 1.1 Standard Specification Note: Windows NT and Windows 95 do not support USB technology.
Service and Support	Compaq Services includes a three-year, Worldwide Limited Warranty, pick-up or carry-in, upgrade to on-site warranty or additional two-year warranty available, and toll-free 7 x 24 hardware technical phone support. Note: Certain restrictions and exclusions apply. Consult the Compaq Customer Support Center for details.

Naming Convention

The Etymology of a Model name:


PRODUCT NAME
PROCESSOR
PROCESSOR SPEED (106=106 GHz-M)
DISPLAY (P=SXGA+, X=XGA, 4=14.1 inch)
HARD DRIVE
OPTICAL DRIVE (R=CD-RW; W=DVD/CD-RW; V=DVD-ROM; C=CD-ROM)
COMMUNICATION (C=MODEM/NIC COMBO ; N=NIC ;
M=MODEM ; omitted=none ; B=BLUETOOTH ; 8=802.11b ;
MB=MODEM+BLUETOOTH ; CB=COMBO+BLUETOOTH ;
M8=MODEM + 802.11B ; C8=COMBO+802.11B)
MEMORY (12=128)
POINT DEVICE (X=Touchpad+Pointstick ; T=TOUCHPAD ;
P=POINTSTICK)
OPERATING SYSTEM (8=WIN 98 ;
2=WIN 2000 ; 4=NT 4.0 ;
6=WIN 2K/NT4.0)
BATTERY (L=Lithium-Ion)
N6C P 106 P4 20 V C 12 X 6 L

Standard Features

Models		
N6CP106X420VC12X8L	**Display**	14.1-inch color TFT XGA
	Processor	1.06 GHz-M on Mobile Intel Pentium® III processor
	Cache Memory	512KB, L2 Cache
	Memory	Standard 128 MB 133 MHz SDRAM
		Maximum 1024 MB 133 MHz SDRAM
	Optical Drive	DVD-ROM
	Hard Drive	20-GB SMART
	Communications	Type III Mini PCI 56K (V.90) modem, integrated 10/100 NIC
	Graphics	ATI Mobility Radeon, 64-bit video graphics with 16-MB DDR SDRAM
	Audio	Compaq *Premier•Sound*™
	Operating System	Windows 98SE
	Pointing Device	Dual Pointing Device
	MultiPort	
N6CP106X420VC12X2L	**Display**	14.1-inch color TFT XGA
	Processor	1.06 GHz-M on Mobile Intel Pentium® III processor
	Cache Memory	512KB, L2 Cache
	Memory	Standard 128 MB 133 MHz SDRAM
		Maximum 1024 MB 133 MHz SDRAM
	Optical Drive	DVD-ROM
	Hard Drive	20-GB SMART
	Communications	Type III Mini PCI 56K (V.90) modem, integrated 10/100 NIC
	Graphics	ATI Mobility Radeon, 64-bit video graphics with 16-MB DDR SDRAM
	Audio	Compaq *Premier•Sound*™
	Operating System	Microsoft Windows 2000 pre-installed / Windows NT 4.0 on CD
	Pointing Device	Dual Pointing Device
	MultiPort	
N6CP106X420VC12X8LN	**Display**	14.1-inch color TFT XGA
	Processor	1.06 GHz-M on Mobile Intel Pentium® III processor
GEM NAFTA	**Cache Memory**	512KB, L2 Cache
	Memory	Standard 128 MB 133 MHz SDRAM
		Maximum 1024 MB 133 MHz SDRAM
	Optical Drive	DVD-ROM
	Hard Drive	20-GB SMART
	Communications	Type III Mini PCI 56K (V.90) modem, integrated 10/100 NIC
	Graphics	ATI Mobility Radeon, 64-bit video graphics with 16-MB DDR SDRAM
	Audio	Compaq *Premier•Sound*™
	Operating System	Windows 98SE
	Pointing Device	Dual Pointing Device
	MultiPort	

Standard Features

Models *(continued)*

N6CP106X420VC12X2LN	**Display**	14.1-inch color TFT XGA
	Processor	1.06 GHz-M on Mobile Intel Pentium® III processor
GEM NAFTA	**Cache Memory**	512KB, L2 Cache
	Memory	Standard 128 MB 133 MHz SDRAM
		Maximum 1024 MB 133 MHz SDRAM
	Optical Drive	DVD-ROM
	Hard Drive	20-GB SMART
	Communications	Type III Mini PCI 56K (V.90) modem, integrated 10/100 NIC
	Graphics	ATI Mobility Radeon, 64-bit video graphics with 16-MB DDR SDRAM
	Audio	Compaq *Premier•Sound*™
	Operating System	Microsoft Windows 2000 pre-installed / Windows NT 4.0 on CD
	Pointing Device	Dual Pointing Device
	MultiPort	

N6CP106X420VN12X8L	**Display**	14.1-inch color TFT XGA
	Processor	1.06 GHz-M on Mobile Intel Pentium® III processor
NO MODEM	**Cache Memory**	512KB, L2 Cache
	Memory	Standard 128 MB 133 MHz SDRAM
		Maximum 1024 MB 133 MHz SDRAM
	Optical Drive	DVD-ROM
	Hard Drive	20-GB SMART
	Communications	10/100 NIC
	Graphics	ATI Mobility Radeon, 64-bit video graphics with 16-MB DDR SDRAM
	Audio	Compaq *Premier•Sound*™
	Operating System	Windows 98SE
	Pointing Device	Dual Pointing Device
	MultiPort	

N6CP106X420VN12X2L	**Display**	14.1-inch color TFT XGA
	Processor	1.06 GHz-M on Mobile Intel Pentium® III processor
NO MODEM	**Cache Memory**	512KB, L2 Cache
	Memory	Standard 128 MB 133 MHz SDRAM
		Maximum 1024 MB 133 MHz SDRAM
	Optical Drive	DVD-ROM
	Hard Drive	20-GB SMART
	Communications	10/100 NIC
	Graphics	ATI Mobility Radeon, 64-bit video graphics with 16-MB DDR SDRAM
	Audio	Compaq *Premier•Sound*™
	Operating System	Microsoft Windows 2000 pre-installed / Windows NT 4.0 on CD
	Pointing Device	Dual Pointing Device
	MultiPort	

Standard Features

Models *(continued)*

N6CP866X415DC12X8L	**Display**	14.1-inch color TFT XGA
	Processor	866 MHz-M on Mobile Intel Pentium® III processor
	Cache Memory	512KB, L2 Cache
	Memory	Standard 128 MB 133 MHz SDRAM
		Maximum 1024 MB 133 MHz SDRAM
	Optical Drive	CD-ROM
	Hard Drive	15-GB SMART
	Communications	Type III Mini PCI 56K (V.90) modem, integrated 10/100 NIC
	Graphics	ATI Mobility Radeon, 64-bit video graphics with 16-MB DDR SDRAM
	Audio	Compaq *Premier•Sound*™
	Operating System	Windows 98SE
	Pointing Device	Dual Pointing Device
	MultiPort	
N6CP866X415DC12X2L	**Display**	14.1-inch color TFT XGA
	Processor	866 MHz-M on Mobile Intel Pentium® III processor
	Cache Memory	512KB, L2 Cache
	Memory	Standard 128 MB 133 MHz SDRAM
		Maximum 1024 MB 133 MHz SDRAM
	Optical Drive	CD-ROM
	Hard Drive	15-GB SMART
	Communications	Type III Mini PCI 56K (V.90) modem, integrated 10/100 NIC
	Graphics	ATI Mobility Radeon, 64-bit video graphics with 16-MB DDR SDRAM
	Audio	Compaq *Premier•Sound*™
	Operating System	Microsoft Windows 2000 pre-installed / Windows NT 4.0 on CD
	Pointing Device	Dual Pointing Device
	MultiPort	
N6CP866X415DC12X8LN	**Display**	14.1-inch color TFT XGA
	Processor	866 MHz-M on Mobile Intel Pentium® III processor
GEM NAFTA	**Cache Memory**	512KB, L2 Cache
	Memory	Standard 128 MB 133 MHz SDRAM
		Maximum 1024 MB 133 MHz SDRAM
	Optical Drive	CD-ROM
	Hard Drive	15-GB SMART
	Communications	Type III Mini PCI 56K (V.90) modem, integrated 10/100 NIC
	Graphics	ATI Mobility Radeon, 64-bit video graphics with 16-MB DDR SDRAM
	Audio	Compaq *Premier•Sound*™
	Operating System	Windows 98SE
	Pointing Device	Dual Pointing Device
	MultiPort	

Standard Features

Models *(continued)*

N6CP866X415DC12X2LN	**Display**	14.1-inch color TFT XGA
	Processor	866 MHz-M on Mobile Intel Pentium® III processor
GEMNAFTA	**Cache Memory**	512KB, L2 Cache
	Memory	Standard 128 MB 133 MHz SDRAM
		Maximum 1024 MB 133 MHz SDRAM
	Optical Drive	CD-ROM
	Hard Drive	15-GB SMART
	Communications	Type III Mini PCI 56K (V.90) modem, integrated 10/100 NIC
	Graphics	ATI Mobility Radeon, 64-bit video graphics with 16-MB DDR SDRAM
	Audio	Compaq *Premier•Sound*™
	Operating System	Microsoft Windows 2000 pre-installed / Windows NT 4.0 on CD
	Pointing Device	Dual Pointing Device
	MultiPort	

N6CP866X415DN12X8L	**Display**	14.1-inch color TFT XGA
	Processor	866 MHz-M on Mobile Intel Pentium® III processor
NO MODEM	**Cache Memory**	512KB, L2 Cache
	Memory	Standard 128 MB 133 MHz SDRAM
		Maximum 1024 MB 133 MHz SDRAM
	Optical Drive	CD-ROM
	Hard Drive	15-GB SMART
	Communications	10/100 NIC
	Graphics	ATI Mobility Radeon, 64-bit video graphics with 16-MB DDR SDRAM
	Audio	Compaq *Premier•Sound*™
	Operating System	Windows 98SE
	Pointing Device	Dual Pointing Device
	MultiPort	

N6CP866X415DN12X2L	**Display**	14.1-inch color TFT XGA
	Processor	866 MHz-M on Mobile Intel Pentium® III processor
NO MODEM	**Cache Memory**	512KB, L2 Cache
	Memory	Standard 128 MB 133 MHz SDRAM
		Maximum 1024 MB 133 MHz SDRAM
	Optical Drive	CD-ROM
	Hard Drive	15-GB SMART
	Communications	10/100 NIC
	Graphics	ATI Mobility Radeon, 64-bit video graphics with 16-MB DDR SDRAM
	Audio	Compaq *Premier•Sound*™
	Operating System	Microsoft Windows 2000 pre-installed / Windows NT 4.0 on CD
	Pointing Device	Dual Pointing Device
	MultiPort	

Standard Features

			PIII-1.06 GHz-M, 14.1 XGA 128MB, 20GB, DVD combo Dual Point		PIII-866 MHz-M, 14.1 XGA 128MB, 15GB, CD combo Dual Point	
NORTH AMERICA						
	US					
		WIN 98	N6CP106X420VC12X8L	**Part #** 470019-407 **VISTA PIN** 0456338	N6CP866X415DC12X8L	**Part #** 470019-408 **VISTA PIN** 0456340
		WIN 2000 / NT	N6CP106X420VC12X2L	**Part #** 470019-411 **VISTA PIN** 0456339	N6CP866X415DC12X2L	**Part #** 470019-512 **VISTA PIN** 0456368
		G/N - WIN 98	N6CP106X420VC12X8L N	470019-572	N6CP866X415DC12X8LN	470019-579
		G/N - WIN 2000/NT	N6CP106X420VC12X2LN	470019-577	N6CP866X415DC12X2LN	470019-581
	Fr Canada					
		WIN 98	N6CP106X420VC12X8L	470019-473	N6CP866X415DC12X8L	470019-416
		WIN 2000 / NT	N6CP106X420VC12X2L	470019-414	N6CP866X415DC12X2L	470019-513
EUROPE / MIDDLE EAST/ AFRICA						
	Belgium-FR/NL/US					
		WIN 98	N6CP106X420VC12X8L	470019-546	N6CP866X415DC12X8L	470019-508
		WIN 2000 / NT	N6CP106X420VC12X2L	470019-509	N6CP866X415DC12X2L	470019-515
	Czech Republic					
		WIN 98	N6CP106X420VC12X8L	470019-474	N6CP866X415DC12X8L	470019-426
		WIN 2000 / NT	N6CP106X420VC12X2L	470019-419	N6CP866X415DC12X2L	470019-518
	Denmark					
		WIN 98	N6CP106X420VC12X8L	470019-475	N6CP866X415DC12X8L	470019-430
		WIN 2000 / NT	N6CP106X420VC12X2L	470019-421	N6CP866X415DC12X2L	470019-520
	Euro					
		WIN 98 - **No Modem**	N6CP106X420VN12X8L	470019-557	N6CP866X430RN12X8L	470019-563
		WIN 2000 / NT - **No Modem**	N6CP106X420VN12X2L	470019-560	N6CP866X430RN12X2L	470019-567
	France					
		WIN 98	N6CP106X420VC12X8L	470019-476	N6CP866X415DC12X8L	470019-433
		WIN 2000 / NT	N6CP106X420VC12X2L	470019-423	N6CP866X415DC12X2L	470019-522
	Germany					
		WIN 98	N6CP106X420VC12X8L	470019-477	N6CP866X415DC12X8L	470019-435
		WIN 2000 / NT	N6CP106X420VC12X2L	470019-425	N6CP866X415DC12X2L	470019-524
	Greece/Poland					
		WIN 98	N6CP106X420VC12X8L	470019-548	N6CP866X415DC12X8L	470019-510
		WIN 2000 / NT	N6CP106X420VC12X2L	470019-431	N6CP866X415DC12X2L	470019-526
	Hungary					
		WIN 98	N6CP106X420VC12X8L	470019-478	N6CP866X415DC12X8L	470019-439
		WIN 2000 / NT	N6CP106X420VC12X2L	470019-432	N6CP866X415DC12X2L	470019-529
	Israel					
		WIN 98	N6CP106X420VC12X8L	470019-480	N6CP866X415DC12X8L	470019-442
		WIN 2000 / NT	N6CP106X420VC12X2L	470019-434	N6CP866X415DC12X2L	470019-532

Standard Features

			PIII-1.06 GHz-M, 14.1 XGA 128MB, 20GB, DVD combo Dual Point		PIII-866 MHz-M, 14.1 XGA 128MB, 15GB, CD combo Dual Point	
EUROPE / MIDDLE EAST/ AFRICA *(continued)*						
	Italy					
		WIN 98	N6CP106X420VC12X8L	470019-481	N6CP866X415DC12X8L	470019-443
		WIN 2000 / NT	N6CP106X420VC12X2L	470019-437	N6CP866X415DC12X2L	470019-533
	Middle East					
		WIN 98	N6CP106X420VC12X8L	470019-485	N6CP866X415DC12X8L	470019-445
		WIN 2000 / NT	N6CP106X420VC12X2L	470019-438	N6CP866X415DC12X2L	470019-537
	Netherlands					
		WIN 98	N6CP106X420VC12X8L	470019-488	N6CP866X415DC12X8L	470019-448
		WIN 2000 / NT	N6CP106X420VC12X2L	470019-441	N6CP866X415DC12X2L	470019-539
	Norway					
		WIN 98	N6CP106X420VC12X8L	470019-491	N6CP866X415DC12X8L	470019-453
		WIN 2000 / NT	N6CP106X420VC12X2L	470019-444	N6CP866X415DC12X2L	470019-541
	Portugal					
		WIN 98	N6CP106X420VC12X8L	470019-498	N6CP866X415DC12X8L	470019-454
		WIN 2000 / NT	N6CP106X420VC12X2L	470019-447	N6CP866X415DC12X2L	470019-543
	Russian					
		WIN 98	N6CP106X420VC12X8L	470019-501	N6CP866X415DC12X8L	470019-456
		WIN 2000 / NT	N6CP106X420VC12X2L	470019-450	N6CP866X415DC12X2L	470019-545
	Slovak, Slovenian					
		WIN 98	N6CP106X420VC12X8L	470019-551	N6CP866X415DC12X8L	470019-457
		WIN 2000 / NT	N6CP106X420VC12X2L	470019-451	N6CP866X415DC12X2L	470019-547
	Spain					
		WIN 98	N6CP106X420VC12X8L	470019-505	N6CP866X415DC12X8L	470019-460
		WIN 2000 / NT	N6CP106X420VC12X2L	470019-455	N6CP866X415DC12X2L	470019-549
	Sweden/Finland					
		WIN 98	N6CP106X420VC12X8L	470019-553	N6CP866X415DC12X8L	470019-461
		WIN 2000 / NT	N6CP106X420VC12X2L	470019-458	N6CP866X415DC12X2L	470019-550
	Swiss 1-FR/GR/US					
		WIN 98	N6CP106X420VC12X8L	470019-511	N6CP866X415DC12X8L	470019-468
		WIN 2000 / NT	N6CP106X420VC12X2L	470019-459	N6CP866X415DC12X2L	470019-552
	Swiss 2-FR/GR/IT					
		WIN 98	N6CP106X420VC12X8L	470019-516	N6CP866X415DC12X8L	470019-470
		WIN 2000 / NT	N6CP106X420VC12X2L	470019-462	N6CP866X415DC12X2L	470019-554
	Turkey					
		WIN 98	N6CP106X420VC12X8L	470019-517	N6CP866X415DC12X8L	470019-471
		WIN 2000 / NT	N6CP106X420VC12X2L	470019-463	N6CP866X415DC12X2L	470019-555
	UK					
		WIN 98	N6CP106X420VC12X8L	470019-519	N6CP866X415DC12X8L	470019-472
		WIN 2000 / NT	N6CP106X420VC12X2L	470019-464	N6CP866X415DC12X2L	470019-556

Standard Features

			PIII-1.06 GHz-M, 14.1 XGA 128MB, 20GB, DVD combo Dual Point		PIII-866 MHz-M, 14.1 XGA 128MB, 15GB, CD combo Dual Point	
CKK						
	Japan-Jpn					
		WIN 98	N6CP106X420VC12X8L	470019-521	N6CP866X415DC12X8L	470019-482
		WIN 2000 / NT	N6CP106X420VC12X2L	470019-466	N6CP866X415DC12X2L	470019-559
	Japan-Eng					
		WIN 98	N6CP106X420VC12X8L	470019-523	N6CP866X415DC12X8L	470019-484
		WIN 2000 / NT	N6CP106X420VC12X2L	470019-467	N6CP866X415DC12X2L	470019-561
LATIN AMERICA						
	LTNA					
		WIN 98	N6CP106X420VC12X8L	470019-525	N6CP866X415DC12X8L	470019-487
		WIN 2000 / NT	N6CP106X420VC12X2L	470019-469	N6CP866X415DC12X2L	470019-564
		G/N - WIN 98	N6CP106X420VC12X8LN	470019-575	N6CP866X415DC12X8LN	470019-580
		G/N - WIN 2000/NT	N6CP106X420VC12X2LN	470019-578	N6CP866X415DC12X2LN	470019-582
	BRAZIL					
		WIN 98	N6CP106X420VC12X8L	470019-527	N6CP866X415DC12X8L	470019-492
		WIN 2000 / NT	N6CP106X420VC12X2L	470019-483	N6CP866X415DC12X2L	470019-566
ASIA PACIFIC and GREATER CHINA						
	APD					
		WIN 98	N6CP106X420VC12X8L	470019-528	N6CP866X415DC12X8L	470019-494
		WIN 2000 / NT	N6CP106X420VC12X2L	470019-489	N6CP866X415DC12X2L	470019-569
		WIN 98 - **No Modem**	N6CP106X420VN12X8L	470019-558	N6CP866X430RN12X8L	470019-565
		WIN 2000 / NT - **No Modem**	N6CP106X420VN12X8L	470019-562	N6CP866X430RN12X2L	470019-568
	Australia					
		WIN 98	N6CP106X420VC12X8L	470019-530	N6CP866X415DC12X8L	470019-496
		WIN 2000 / NT	N6CP106X420VC12X2L	470019-493	N6CP866X415DC12X2L	470019-570
	PRC					
		WIN 98	N6CP106X420VC12X8L	470019-534	N6CP866X415DC12X8L	470019-499
		WIN 2000 / NT	N6CP106X420VC12X2L	470019-497	N6CP866X415DC12X2L	470019-571
	Taiwan					
		WIN 98	N6CP106X420VC12X8L	470019-536	N6CP866X415DC12X8L	470019-502
		WIN 2000 / NT	N6CP106X420VC12X2L	470019-500	N6CP866X415DC12X2L	470019-573
	Hong Kong					
		WIN 98	N6CP106X420VC12X8L	470019-538	N6CP866X415DC12X8L	470019-504
		WIN 2000 / NT	N6CP106X420VC12X2L	470019-503	N6CP866X415DC12X2L	470019-574
	Korea					
		WIN 98	N6CP106X420VC12X8L	470019-542	N6CP866X415DC12X8L	470019-506
		WIN 2000 / NT	N6CP106X420VC12X2L	470019-507	N6CP866X415DC12X2L	470019-576

Options

Memory	512-MB 133 MHz Memory Upgrade	238830-B25
	256-MB 133 MHz Memory Upgrade	197898-B25
	128-MB 133MHz Memory Upgrade	197897-B25
	64-MB 133MHz Memory Upgrade	197896-B25
Monitors	TFT8020 Flat Panel Color 18-inch (carbon)	159244-xxx
	TFT7010 Flat Panel Color 17-inch (carbon)	222401-xxx
	TFT5010 Flat Panel Color 15-inch (carbon)	154486-xxx
	TFT5015 Flat Panel Color 15-inch (carbon/silver)	234044-xxx
	TFT5030 Flat Panel Color 15-inch (carbon/silver)	228134-xxx
	V720 17-inch CRT (carbon/silver)	232944-001
	S720 17-inch CRT (carbon/silver)	239287-001
	V570 15-inch CRT (carbon/silver)	228113-001
MultiBay Hard Drives	30-GB SMART Hard Drive	212791-B25
	20-GB SMART Hard Drive	212790-B25
MultiBay Storage Devices	DVD/CD-RW Combo Drive	237184-B25
	CD-RW Drive	136186-B25
	8X DVD-ROM Drive	138320-B25
	24X CD-ROM Drive	298452-B25
	SuperDisk 2X LS –120 Drive	197895-B25
	Floppy Drive	226935-B25
	Iomega Zip 250 Drive	217387-B25
Other Storage Devices	IBM 1GB Microdrive (PC card Device)	217390-B25
	USB Disk-on-Key – 8MB	249552-B25
	USB Floppy drive	230330-B25
Connectivity	Compaq Type III Mini PCI 56K (V.90) Modem	225640-B31
	Compaq Type III Mini PCI 56K (V.90) Modem plus 10/100 NIC Combo	225642-B31
	Compaq Type III Mini PCI 56K (V.90) Modem plus 10/100 IPSEC NIC Combo	225638-B31
	Compaq M420 56K Global Modem	317900-001
	10/100 TX PC Card UTP Controller	335506-B21
	100BaseTX Ethernet Upgrade	225435-001
	1394 PC Card	177593-B25
	Note: For additional compatible PC Cards, view the Compaq PC Card Solutions List on the Compaq Web site at: http://www.compaq.com/support/techpubs/pcmcia/ Note: This Web site is available in English only.	
	Note: Designed only to allow faster downloads from V.90 compliant sources. Maximum achievable download transmission rates currently do not reach 56 KB/s, and will vary with line conditions.	
Wireless Connectivity	802.11b MultiPort Wireless LAN module	233412-001
	Bluetooth MultiPort module	228057-B21
	Compaq WL110 Wireless LAN PC Card	191808-B21
	Compaq WL510 Wireless Enterprise Access Point	216709-001
	Compaq WL410 Wireless SMB Access Point	191811-001
	Compaq WL310 Home Office Access Point	191813-001
	Compaq Range Extender Antenna	230268-B21

Options

Expansion Bases	Expansion Base	383500-xx1
	Expansion Base with Intel NIC	120266-xx1
	Expansion Base Tower Stand	123129-B25
	Convenience Base	382500-xx1
	Convenience Base with Intel NIC	120971-xx1
	Convenience Base Monitor Cover	122931-xx1
	Port Replicator EM	382300-xx1
	Note: The Compaq Evo N400c requires the optional Mobile Expansion Unit (MEU) for docking with any of the expansion bases listed above.	
Power	Evo Notebook N600c 8 Cell primary battery	250848-B25
Common Power Solutions	MultiBay Battery (6-cells)	387937-B25
	External Battery Charger	135555-xxx
	AC Adapter 50W	120765-xxx
	Auto Power Adapter/Charger	401043-B25
	Aircraft Power Adapter	386504-B21
	AC Line Cord (10-ft/3.1 m)	217932-xx2
Input Devices	External Enhanced III Keyboard (carbon)	118003-008
	Compaq 2 Button Mouse (carbon)	103180-B21
	USB 2 Button Scroll Mouse (carbon)	195255-B25
	External 10-Key Numeric Keypad (carbon)	294317-B21
	USB EZ Access Keyboard	222726-xxx
Security	Biometric PC Card	146805-B25
	Security Cable Lock	294316-B21
	Compaq Smart Card PC Card Reader	135646-B25
Useful Accessories	Parallel port cable for floppy drive	226748-B21
	MP1400 Microportable Projector	174626-xx1
	MP1800 Microportable Projector	180226-xx1
	MP2800 Microportable Projector	180228-xx1
	Multimedia Adapter & Remote Kit (*comes with the MP1800*)	174963-001
	MP1600 Video Adapter	116298-001
	MP1600 Lamp replacement kit	118052-001
	MP1800/1400 Lamp replacement kit	189789-001
	MP2800 Lamp replacement kit	215464-001

Options

Carrying Cases	Compaq Ultralight Case (nylon)	167336-B21
	Compaq Ultralight Case (leather)	242359-B25
	Compaq Plus Case	242360-B25
	Compaq Professional Case (nylon)	242361-B25
	Compaq Professional Case (leather)	242362-B25
	Armada M300, Evo Notebook N600c and Evo Notebook N400c specific	
	Compaq M Series Portfolio Case	167337-B21

Note: For additional Compaq Brand cases, call 1-800-888-5903.

Memory

Compaq Evo N600C

STANDARD MEMORY PLUS OPTIONAL MEMORY

Support for up to 1024 MB of SDRAM memory is available with the installation of optional SDRAM Memory Kits.

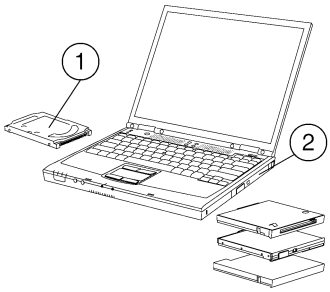
Memory	Slot 1	Slot 2
64 MB	64 MB	--
128 MB	128 MB	--
192 MB	128 MB	64 MB
256 MB	256 MB	--
384 MB	256 MB	128 MB
512 MB	512 MB	--
768 MB	512 MB	256 MB
1024 MB	512 MB	512 MB

Note: This chart does not represent all possible memory configurations. Due to the non-industry standard nature of some third-party memory modules, we strongly recommend using only Compaq branded memory modules to ensure compatibility.

Following are memory options available from Compaq:

• 512-MB 133 MHz Memory Upgrade	238830-B25
• 256-MB 133 MHz Memory Upgrade	197989-B25
• 128-MB 133MHz Memory Upgrade	197987-B25
• 64-MB 133MHz Memory Upgrade	197986-B25

Storage



1. Primary Hard drive
2. MultiBay

DRIVE SUPPORT

System Drive Support	Quantity Supported	Drive Bay Supported
Removable Media		
1.44-MB Diskette Drive	1	MultiBay or parallel port cable
DVD/CD-RW Combo Drive	1	MultiBay
CD-RW Drive	1	MultiBay
DVD-ROM Drive	1	MultiBay
Max CD-ROM Drive	1	MultiBay
Zip 250 Drive	1	MultiBay
Super Disk 2X LS-120 Drive	1	MultiBay
Hard Drives		
30-GB SMART Hard Drive	2	Dedicated hard drive bay
20-GB SMART Hard Drive	2	Dedicated hard drive bay
10-GB SMART Hard Drive	1	Dedicated hard drive bay

System Unit	**Dimensions** (HxWxD)	14.1-inch TFT panel display	1.2 x 12.1 x 9.8in/3.1 x 30.7 x 25.0 cm
	Weight	14.1-inch LCD, weight saver, 1 SODIMM	4.8 lbs/2.1 kg*
		14.1-inch LCD, CD-RW, DVD or CD-ROM, 1 SODIMM	5.5 lbs / 2.5 kg*
	Note: * = Weight varies by configuration.		
	Stand-Alone Power Requirements	Nominal Operating Voltage (Li-Ion)	14.4V (8-cell)
		Average Operating Power	15.8W
		Peak Operating Power	38W
		Power in suspend mode	<800 mW
		Power in hibernation mode	<100 mW
	Power Supply	Rated Input Voltage	90 to 264 VAC (auto-switching)
		Rated Input Current	< 60W
		Rated Frequency	47 to 63 Hz
	Temperature	Operating	50° to 95° F/10° to 35° C
		Non-operating	–4° to 140° F/–20° to 60° C
	Relative Humidity	Operating	10% to 90% relative humidity, non-condensing
		Non-operating	5% to 95% relative humidity, 101.6°F/38.7°C Maximum wetbulb temperature
	Shock	Operating	10 G, 11 ms, half-sine
		Non-operating	60 G, 11 ms, half-sine
	Vibration	Operating	0.5 G zero-to-peak, 10 to 500 Hz, 0.25 oct/min sweep rate
		Non-operating	1.0 G, zero-to-peak, 10 to 500 Hz, 0.5 oct/min sweep rate
	Maximum Altitude (unpressurized)	Operating	0 to 10,000 ft/(0 to 3,048 m)
		Non-operating	0 to 30,000 ft/(0 to 9,144 m)

14.1-Inch Color TFT XGA Display	**Dimensions** (HxW)	11.22 x 8.46 in/28.5 x 21.5 cm	
	Diagonal Size	14.1 in/35.81 cm	
	Mounting	Internal Panel Supports, Side Mounted	
	Number of Colors	Up to 16.8M	
	Contrast Ratio	150:1	
	Brightness	120nt typ	
	Pixel Resolution	Pitch	0.264 x 0.264 mm
		Format	1024 x 768
		Configuration	RGB stripe
	Backlight	Edge Lit	
	Character Display	80 x 25	
	Total Power Consumption	4.2W	

Hard Drives

30GB	**Capacity**	30 GB	
	Height	0.374 in/9.5 mm	
	Width	2.75 in/70 mm	
	Interface	ATA-5	
	Transfer Rate	Synchronous (maximum)	66.6 MB/s (Drive Capability)
		Security	ATA Security
	Seek Time (typical reads, including settling)	Single Track	2.5 ms
		Average	12 ms
		Maximum	23 ms
	Rotational Speed	4200 rpm	
	Logical Blocks	58,605,120	
	Operating Temperature	41° to 131°F/5° to 55°C	
20GB	**Capacity**	20 GB	
	Height	0.374 in/9.5 mm	
	Width	2.75 in/70 mm	
	Interface	ATA-5	
	Transfer Rate	Synchronous (maximum)	66.6 MB/s (Drive Capability)
		Security	ATA Security
	Seek Time (typical reads, including settling)	Single Track	2.5 ms
		Average	12 ms
		Maximum	23 ms
	Rotational Speed	4200 rpm	
	Logical Blocks	~ 39,070,080	
	Operating Temperature	41° to 131°F/5° to 55°C	
15GB	**Capacity**	15 GB	
	Height	0.374 in/9.5 mm	
	Width	2.75 in/70 mm	
	Interface	ATA-4	
	Transfer Rate	Synchronous (maximum)	66.6 MB/s (Drive Capability)
		Security	ATA Security
	Seek Time (typical reads, including settling)	Single Track	2.5 ms
		Average	12 ms
		Maximum	23 ms
	Rotational Speed	4200 rpm	
	Logical Blocks	~23,579,136	
	Operating Temperature	41° to 131°F/5° to 55°C	

Hard Drives *(continued)*			
Diskette Drive	**Diskette Size**	3.5 in	
	Activity Indicator	On system	
	Height	0.5in/12.7 mm	
	Bytes per Sector	512	
	Sectors per track	High density	18 (1.44 MB)/15 (1.2 MB)
		Low density	9
	Tracks per side	High density	80 (1.44 MB)/80 (1.2 MB)
		Low density	80
	Read/Write heads	2	
	Access Times	Track-to track (high/low)	3 ms/6 ms
		Average (high/low)	94 ms/174 ms
		Settling time	15 ms
		Latency average	100 ms
External AC Adapter	**Weight**	0.39 lb/0.18 kg	
	Power Supply (Input)	Operating Voltage	90 to 260 VAC RMS
		Operating Current	1.3 A RMS
		Operating Frequency Range	47 to 63 Hz AC
		Maximum Transient	4/50 kV
		Maximum Transient	4/50 kV
Lithium-Ion Battery Pack (8-cell)	**Dimensions** (LxWxD)	4.95 x 3.46 x 0.80 in / 125.80 x 88.00 x 20.40 mm	
	Weight	0.96 lb/0.43 kg	
	Energy	Voltage	14.8 V
		Amp-hour capacity	Minimum 3.7 Ah Typical 3.9 Ah
		Watt-hour capacity	Minimum 53.2 Ah Typical 56.1 Ah
	Temperature	Operating	32° to 108°F/0° to 42°C
		Non-operating	32° to 140°F/0° to 60°C

DVD/CD-RW Drive	**Dimensions** (HxWxD)	0.5 x 5.21 x 4.97 in/1.27 x 13.25 x 12.61 cm	
	Weight	0.55 lb/250 g	
	Center Hole Diameter	15mm	
	Disk Diameter	12cm, 8cm	
	Disk Thickness	1.2mm	
	Track Pitch	1.6 µm	
	Access Times (typical reads, including settling)	Random CD	<120ms
		Full-Stroke CD	<175ms
	Disk Diameter	Random DVD	<140ms
	Disk Thickness	Full-Stroke DVD	<225ms
	Audio Output Level		8X CLV minimum CD-ROM, CD-R, CD-RW Read
	Cache Buffer		2 Mbytes (Minimum)
	Data Transfer Rate (typical, including settling)	CD-ROM, CD-R Read Speed	3600 Kbytes/second
	Audio Output Level	DVD-ROM Read Speed	8100 Kbytes/second
	Cache Buffer	CD-R, CD-RW Write Speeds	Sustained 600KB/s (4X CLV)
	Start-up Time	Single	< 7 seconds (typical)
		Multi-Session	< 30 seconds (typical)
	Stop Time		< 3 seconds (typical)

CD-RW Drive	**Dimensions** (HxWxD)	0.5 x 5.21 x 4.97 in/1.27 x 13.25 x 12.61 cm	
	Weight	0.74 lb/335 g	
	Center Hole Diameter	0.59 in/1.5 cm	
	Disk Diameter	12 cm/8 cm	
	Disk Thickness	0.047 in/1.2 mm	
	Track Pitch	0.74 µm	
	Access Times (typical reads, including settling)	Random	< 150 ms
		Full-Stroke	< 225 ms
	Audio Output Level	Line-out	0.7 Vrms
	Cache Buffer	128 KB/s (minimum)	
	Data Transfer Rate (typical, including settling)	Sustained (16X)	150 KB/s
		Sustained 4X CD-RW	5,520 KB/s
		Normal PIO Mode 4 (single burst)	16.6 MB/s
	Start-up Time	< 15 seconds	
	Stop Time	< 6 seconds	

DVD-ROM Drive	**Dimensions** (HxWxD)	0.5 x 5.21 x 4.97 in/1.27 x 13.25 x 12.61 cm	
	Weight	0.66 lb/300 g	
	Center Hole Diameter	0.59 in/1.5 cm	
	Disc Diameter	12 cm/8 cm	
	Disc Thickness	1.2 mm	
	Track Pitch	0.74 µm	
	Access Times (typical reads, including settling)	Random (typical)	< 180 ms DVD Media
		Full-Stroke (typical)	< 300 ms DVD Media
		Random (typical)	< 120 ms CD Media
		Full-Stroke (typical)	< 200 ms CD Media
	Cache Buffer	512 KB/s (minimum)	
	Data Transfer Rate (typical, including settling)	Max 24X CD	3600 KB/s (150 KB/s at 1X CD rate)
		Max 8X DVD	10,800 KB/s (1352 KB/s at 1X DVD rate)
		Normal PIO Mode 4 (single burst)	16.6 MB/s
	Start-up Time	< 12 seconds	
	Stop Time	< 3 seconds	

24X CD-ROM Drive	**Dimensions** (HxWxD)	0.5 x 5.21 x 4.97 in/1.27 x 13.25 x 12.61 cm	
	Weight	0.47 lb/215 g	
	Applicable Disk	CD-ROM (Mode 1, 2 and 3), CD-XA ready (Mode 2, Form 1 and 2), CD-I ready (Mode 2, Form 1 and 2), CD-R (read only), CD Plus, Photo CD (Single and Multi-session), CD-Extra, Video CD, CD-WO (fixed packets only), CD-Bridge	
	Center Hole Diameter	0.59 in/15 mm	
	Disk Diameter	12 cm, 8 cm	
	Disk Thickness	0.047 in/1.2 mm	
	Track Pitch	1.6 µm	
	Access Times (typical reads, including settling)	Random	< 150 ms
		Full-Stroke	< 300 ms
	Audio Output Level	Line-out	0.7 Vrms
	Cache Buffer	128 KB	
	Data Transfer Rate (typical, including settling)	Sustained (16X)	150 KB/s (sustained 1X)
		Variable	1500 to 3600 KB/s (10X to 24X)
		Normal PIO Mode 4 (single burst)	16.66 MB/s
	Start-up Time	< 8 seconds	
	Stop Time	< 4 seconds	

Type III Mini PCI 56K (V.90) Modem	**Form Factor**	Mini-PCI Type III per Specification
	OS Support (with all released Service Packs)	Windows 98 (Gold, SE), Windows NT4.0, Windows 2000, Windows Millennium Edition, DOS Application Support under Windows
	Power Management Support	APM Revision 1.2, ACPI, Compaq Power Management Extensions for Windows NT
	Approvals/Certifications	UL, CSA, NEMKO, CCIB, Industry Canada, FCC Part 68, CTR21, FCC Part 15 Class B, Canadian ICES-003 Class B, C.I.S.P.R.22, Australian ACA, CE Mark, Other Countries
	Modem Device Driver Name	Lucent Win Modem
	Data Mode Capabilities	V.90 (a-law, mu-law) K56flex (a-law, mu-law) V.8bis V.80 V42.bis, MNP5 (Compression) V.42 (LAPM, MNP2-4) (Error Correction) V.34 (file date: 10/96) Optional symbol rates: 2800, 3429 Asymmetric Symbol rates Synchronous primary channel data signaling rates: 3600, 31200 Automatic rate re-negotiation V.32bis V.32 V.23 V.22bis V.22 V.21 Bell 212A Bell 103J
	Fax Mode Capabilities	TIA-578-S (Class 1) T.30, T.4 (Group 3) V.17 V.29 V.27ter V.21 Channel 2
	Command Set	V.250 (Partial) TIA-602 Identification: +GMI, +GMM, +GMR Port control: +IPR, +ICF, +IFC, + Iirr Modulation: +MS, +MR, +MA Error control: +ES, +ER, +EB, +ESR, +ETBM Data compression: +DS, +DR V.251

Integrated 10/100 NIC	**NIC Device Driver Name**	Intel PRO/100 P Mobile Combo Adapter
	Data Link Layers	IEEE 802.2 LLC SNAP
	Ethernet Features	10 Mbps Ethernet: IEEE 802.3 standard 10BASE-T 100 Mbps Ethernet: IEEE 802.3u standard 100BASE-TX Full Duplex at 10 and 100Mbps Auto-Negotiation Wake on LAN from all power managed states, including soft off (S5) Boot on LAN from OFF Lower Power State on Link Loss
	Software support	IBM LAN Server Version 1.2, 1.3, 2.0, 4.0 Microsoft NT 3.51, NT 4.0. Windows 2000 Novell Netware 3.1x, 4.x, 5.x
	Protocol support	TCP/IP Novell IPX/SPX and Microsoft compatible Novel IPX ODI Microsoft NetBEUI IBM DLC

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